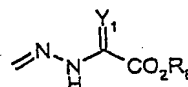
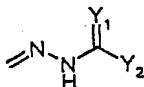


A1 *could*
 tuted alkyl group, and R_b is hydrogen, a low (C_1-C_6), option-
 ally branched or substituted alkyl group, or R_a+R_b together are
 $-(CH_2)_n-$, in which n means 2 to 6, or
 $-(CH_2)_nE(CH_2)_n-$, in which E is the same as NH, N-alkyl, O, or
 S, and n is 0 to 5, aryl (phenyl or naphthyl), or a 6-
 heterocycle.--

--9. Compound according to claim 1, in which R_5 has
 a meaning other than hydrogen, and R_4 is OH.

$A2$
 10. Compound according to claim 1, in which R_4 and
 R_5 together are carbonyl ($=O$), hydrazone ($=N-NH-R_9$, $=N-NR_9R_{10}$)
 or oxime ($=N-OR_{10}$), in which R_9 is hydrogen, a low (C_1-C_6),
 optionally branched or cyclic, optionally substituted
 (Ar)alkyl- or (Ar)alkylcarbonyl-, (Ar)alkylcarbonyloxy group
 or a sulfonic acid group, such as tosyl or mesyl, and R_{10} is
 hydrogen, a low (C_1-C_6), optionally branched or cyclic,
 optionally substituted (Ar)alkyl- or (Ar)alkylcarbonyl group,
 a sulfonic acid group, such as a tosyl group or mesyl group.--

--11. Compound according to claim 1, in which
 R_4 and R_5 together are substituents of the type



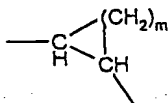
in which Y_1 , Y_2 are the same or different and mean O, S, NH or
 N- R_9 (free valences are in any case hydrogen), in which R_9 is
 hydrogen, a low (C_1-C_6), optionally branched or cyclic,
 optionally substituted (Ar)alkyl- or (Ar)alkylcarbonyl-,

A3
Could
(Ar)alkylcarbonyloxy group or a sulfonic acid group, such as
tosyl or mesyl.

~~A~~13. Compound according to claim 1, in which
G₁ and G₂ together or separately mean:

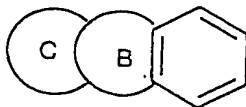
A3
-C(R₁₁ R₁₂)-, in which R₁₁ and R₁₂ mean hydrogen, OH,
a low, optionally branched or cyclic, optionally substituted
(Ar)alkyl, aryl, (Ar)alkyloxy or aryloxy group or together an
alkylspiro group (C₃-C₇ spiro ring).--

~~A~~14. Compound according to claim 1, in which G₁
and G₂ together mean

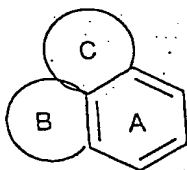


in which m is 1 to 7.

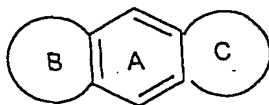
~~A~~15. Compound according to claim 1, in which
tricyclic substituent Tr is a condensed benzene ring of
general formula



or



or



Ad

Parameter	Value	Unit
α	0.01	
β	0.01	
γ	0.01	
δ	0.01	
ϵ	0.01	
ζ	0.01	
η	0.01	
θ	0.01	
ι	0.01	
κ	0.01	
λ	0.01	
μ	0.01	
ν	0.01	
ξ	0.01	
\omicron	0.01	
π	0.01	
ρ	0.01	
σ	0.01	
τ	0.01	
υ	0.01	
ϕ	0.01	
χ	0.01	
ψ	0.01	
ω	0.01	
Ω	0.01	
Θ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
Υ	0.01	
Φ	0.01	
Ψ	0.01	
Ξ	0.01	
\Omicron	0.01	
Π	0.01	
\Rho	0.01	
Σ	0.01	
\U		

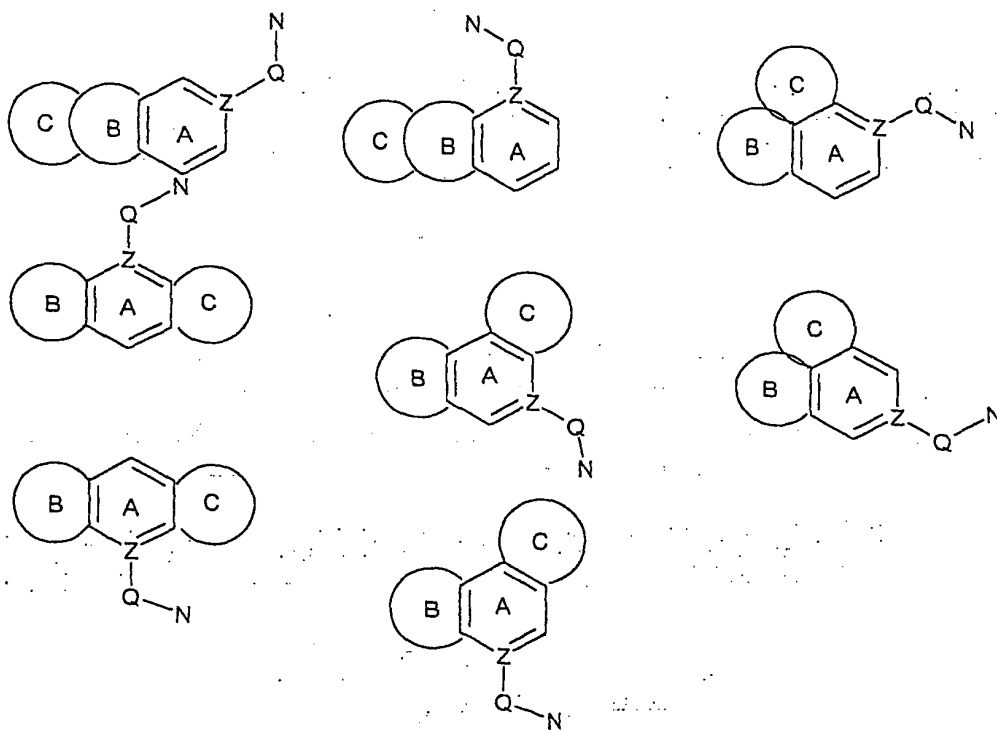
-18. Compound according to claim 15, in which the benzene ring is substituted in at least one place, whereby these substituents are halogens, such as fluorine and chlorine, halo-C₁-C₃ alkyl groups, such as trifluoromethyl, C₁-C₃ alkyl groups, such as methyl, C₁-C₃ alkoxy groups, such as methoxy, and the hydroxy group, especially a halogen, such as fluorine. 18

19. Compound according to claim 15, in which the optionally substituted heterocyclic ring B or C is a 4- to 14-membered ring, preferably a 5- to 7-membered ring, especially a 5- to 7-membered, nonaromatic ring, which contains one or two identical or different heteroatoms.

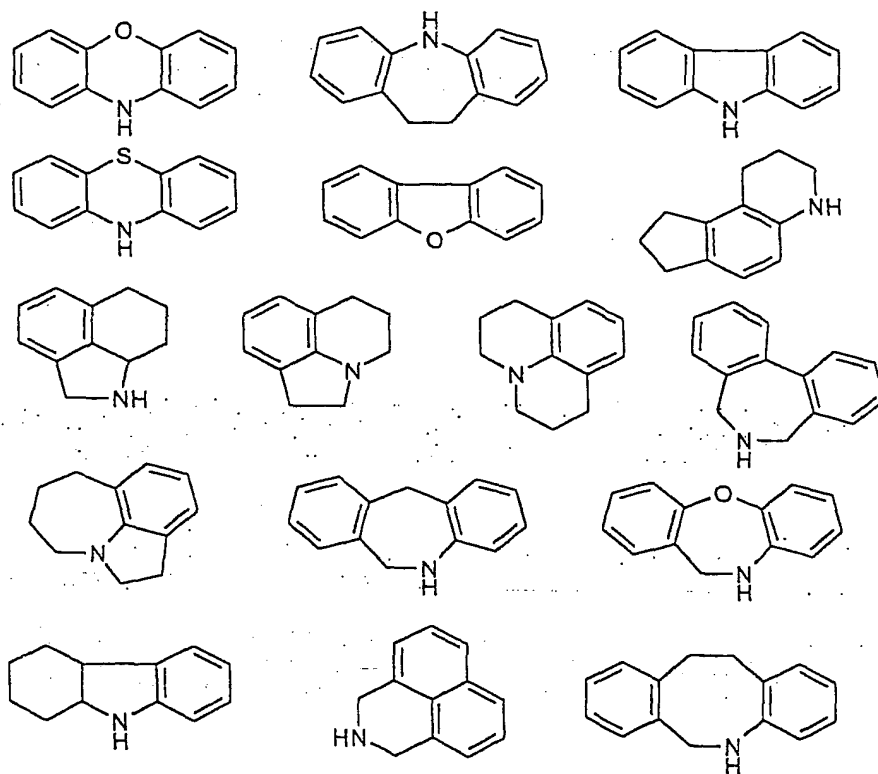
25

--22. Compound according to claim 15, in which the 5- to 8-membered ring B or C is a 5- to 8-membered heterocyclic or alicyclic ring, or a carbon ring that is substituted at least in one place. 44

--24. Compound according to claim 1, in which tricyclic substituent Tr is a group from one of the formulas that is presented below



--25. Compound according to claim 1, in which tricyclic substituent Tr is a group from one of the formulas that is presented below



--26. Compound according to claim 1, in which Tr is a cyclic or bicyclic hydrocarbon.

--28. Compound according to claim 1, in which substituent Tr is substituted at least in one place with R₁, and R₁ has the meanings indicated in claim 1.--

--29. Compound according to claim 1, in which substituent W is nitrogen and/or substituent G₁ is -(CH₂)_x-, in which x is equal to 1 or 2 and G₂ means -(CH₂)_y-, in which y is equal to 0 to 2, provided that x + y together mean at least 2 and at most 4.--

--30. Compound according to claim 1, in which substituents G₁ and G₂ together or separately have the meaning of -CR₁₁R₁₂-, in which R₁₁ and R₁₂ mean hydrogen, hydroxy, a low, optionally branched or cyclic, optionally substituted (Ar)alkyl, aryl, (Ar)alkoxy or aryloxy group.--

--31. Compound according to claim 1, in which G₁ and G₂ together are an alkylspiro group (C₃-C₇ spiro ring).--

--32. Process for the production of the compounds of claim 1, characterized in that the combinatory or parallel-synthesis technology is used, whereby the basic molecule is immobilized by a functional group (linker) in a solid phase, which implements the synthesis of the target compound and then --this target compound is separated from the solid phase. ^{1/1}

R E M A R K S

The above changes in the claims merely place this national stage application in the same condition as it was during Chapter I of the international stage, with the multiple dependencies being removed.

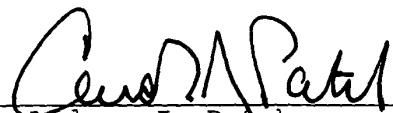
Ulrich JORDIS et al. - Docket No. W5-127oolA.30

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE."

Respectfully submitted,

YOUNG & THOMPSON

By



Andrew J. Patch
Attorney for Applicants
Registration No. 32,925
Customer No. 00466
745 South 23rd Street
Arlington, VA 22202
Telephone: 703/521-2297

November 30, 2001